

تم الاستلام : متدرب المقال : التوقيع : التاريخ : 2024/7/18

الإستشاري :- مكتب رمك للإستشارات الهندسية				الإدارة العامة للتنفيذ والإشراف إدارة تنفيذ الطرق				المقاول :- شركة طرق الرياض للمقاولات			
تقرير إستلام طبقة ردم											
PED-B11-01		رقم الشارع :-		تلال القروب				إسم المشروع :-			
214.60 M		طول الشارع :-		BLOCK11				رقم المخطط :-			
9.700		عرض الشارع :-		BOTTOM OF SUPGRADE-2				رقم الطبقة :-			
		WIDHT-R	4.850			LAYAER THICKNESS				0.100	
		WIDHT-L	4.850			DEOTH FROM TOP SUB.G				0.000	
PVI	Station	Easting	Northing	L			C.L	R			H
SLOPE				1.00%	-0.50%	0.00%	0.00%	0.00%	-0.50%	1.00%	
				-4.850	-3.350	-2.350	0.000	2.350	3.350	4.850	
1	0+000.00	528747.093	2370311.106	52.980	52.965	52.970	52.970	52.970	52.965	52.980	0.252
2	0+012.50	528758.631	2370306.299	52.898	52.883	52.888	52.888	52.888	52.883	52.898	
3	0+025.00	528770.170	2370301.492	52.817	52.802	52.807	52.807	52.807	52.802	52.817	
4	0+037.50	528781.709	2370296.684	52.735	52.720	52.725	52.725	52.725	52.720	52.735	
5	0+050.00	528793.247	2370291.877	52.660	52.645	52.650	52.650	52.650	52.645	52.660	
6	0+062.50	528804.786	2370287.070	52.583	52.568	52.573	52.573	52.573	52.568	52.583	
7	0+075.00	528816.325	2370282.263	51.993	51.978	51.983	51.983	51.983	51.978	51.993	
8	0+087.50	528827.863	2370277.455	51.902	51.887	51.892	51.892	51.892	51.887	51.902	
9	0+100.00	528839.402	2370272.648	51.752	51.737	51.742	51.742	51.742	51.737	51.752	
10	0+112.50	528850.941	2370267.841	51.405	51.390	51.395	51.395	51.395	51.390	51.405	
11	0+125.00	528862.479	2370263.033	51.227	51.212	51.217	51.217	51.217	51.212	51.227	
12	0+137.50	528874.018	2370258.226	51.135	51.120	51.125	51.125	51.125	51.120	51.135	
13	0+150.00	528885.556	2370253.419	51.043	51.028	51.033	51.033	51.033	51.028	51.043	
14	0+162.50	528897.095	2370248.612	50.804	50.789	50.794	50.794	50.794	50.789	50.804	
15	0+175.00	528908.634	2370243.804	50.506	50.491	50.496	50.496	50.496	50.491	50.506	
16	0+187.50	528920.172	2370238.997	50.422	50.407	50.412	50.412	50.412	50.407	50.422	
17	0+200.00	528931.711	2370234.190	50.338	50.323	50.328	50.328	50.328	50.323	50.338	
18	0+212.50	528943.250	2370229.383	50.254	50.239	50.244	50.244	50.244	50.239	50.254	
19	0+214.60	528945.188	2370228.575	50.240	50.225	50.230	50.230	50.230	50.225	50.240	
الإستشاري				المقاول				شركة طرق الرياض للمقاولات			
مكتب رمك للإستشارات الهندسية											
الإسم :-											
التوقيع :-											
التاريخ :-											



In-place Density and Water Content of Soil by EDC

Project	تنفيذ اعمال البنية التحتية	Report No.	PRO-240463.40
Client	شركة طرق الرياض للمقاولات	Testing Date	17/07/2024
Location	جدة - حي الامير فواز - مخطط تلال الغروب	Sample By	Mohmoud
Test Apparatus	NL scientific	Ref.	ASTM D 7698

Layer	Top Sub Grade
Location	بلوك 11 منطقة الجذائق رقم 1

FIELD TEST RESULTS						
TEST NO.	LOCATION	wet denisty	dry denisty	water content	compaction	percent req.
		kg/m ³	kg/m ³	%	%	%
1	Block 11	2.325	2.175	6.9	99.3	
2	Block 11	2.356	2.203	6.9	100.6	
3	Block 11	2.290	2.142	6.9	97.8	
4	Block 11	2.402	2.245	7.0	102.5	

M.D.D = 2.191 kg/m ³
O.M.C = 7.52 %

The lab is responsible of all information provided in this report, unless this information is given by the client.

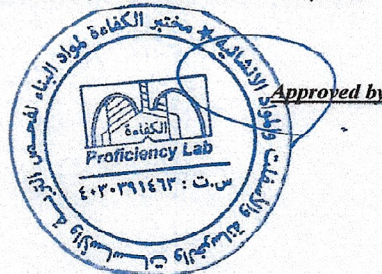
* These results are for the tested materials and tested locations only.

The lab is not responsible of sampling, sample is tested as received.

The report will not be re issued until authorized by the lab management, Lab is not responsible about the sample after two weeks of the test reoprt date.

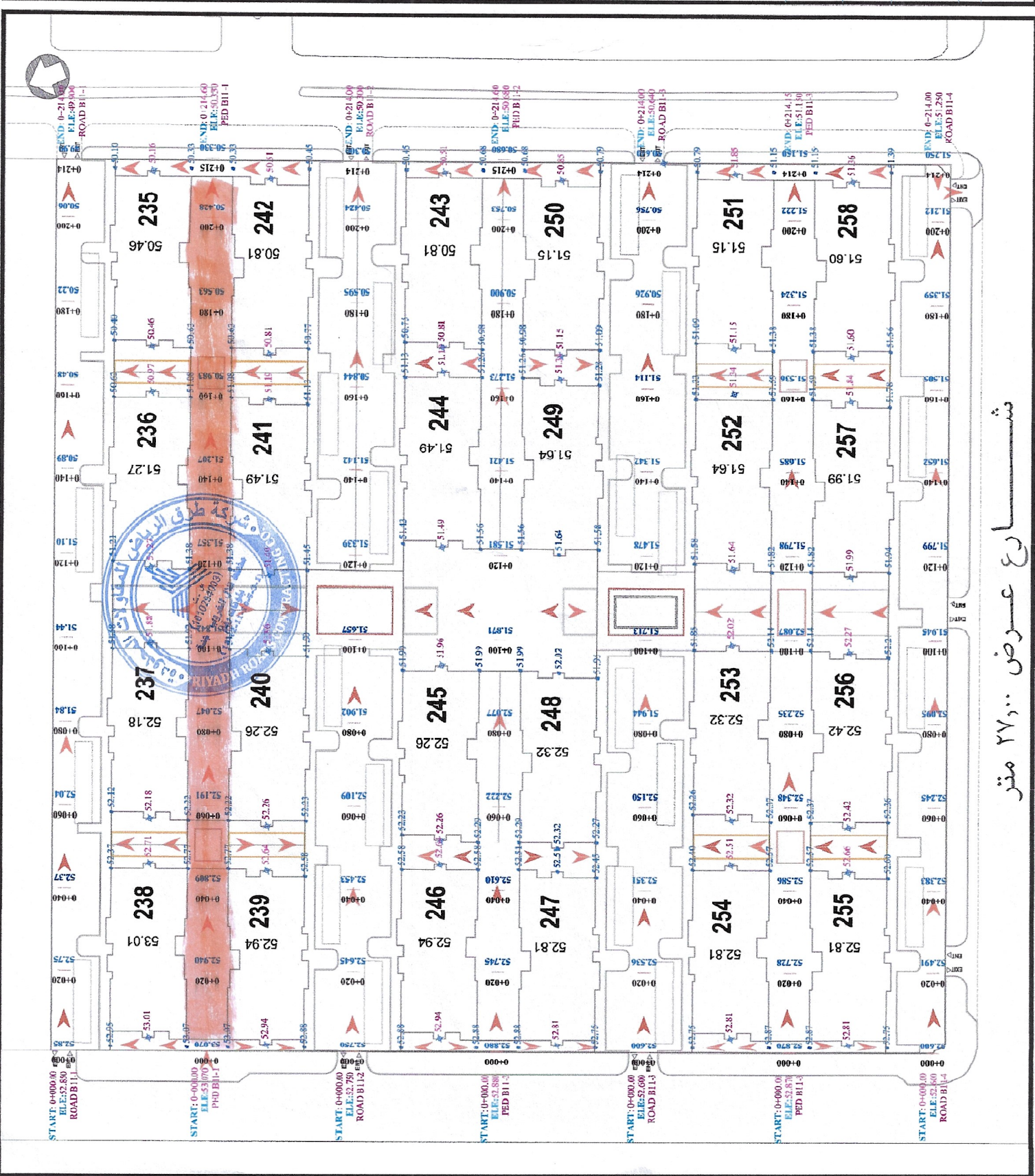
Choked by

Jacky



Approved by





عرض ۲۷،۰۰ متر